



JUST • PROJECTORS

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Large enterprises, small businesses, mobile professionals, educational institutions and of course home users have different demands and expectations from their projectors. Each has its own priorities that range from compact precision and lightweight portability to versatile connectivity and high-definition performance.

Acer's family of projectors were designed from the ground up with the latest lens technology for ultra-high brightness, enhanced colour performance and high contrast ratios in any environment while retaining the advanced, user-friendly and dependable technology the Acer name is renowned around the world.

The Acer projector family includes the Acer Professional Series, Acer Travel Series, Acer Value Series and the Acer Home Series, each designed to deliver the very best combination of technology, value and versatility for an excellent viewing experience.

Specifications

Acer X1160	Acer X1260	Acer P1165	Acer P1165E	Acer P1265	Acer PH730
DLP®	DLP®	DLP®	DLP®	DLP®	DLP®
Yes	Yes	Yes	Yes	Yes	N/A
Native SVGA (800 x 600)	Native XGA (1,024 x 768)	Native SVGA (800 x 600)	Native SVGA (800 x 600)	Native XGA (1,024 x 768)	Native WXGA (1,280 x 768)
Maximum SXGA (1,280 x 1,024), WXGA+ (1,440 x 900)	Maximum SXGA+ (1,400 x 1,050), WXGA+ (1,440 x 900)	Maximum SXGA (1,280 x 1,024), WXGA+ (1,440 x 900)	Maximum SXGA (1,280 x 1,024), WXGA+ (1,440 x 900)	Maximum SXGA+ (1,400 x 1,050), WXGA+ (1,440 x 900)	Support 720p (1,280 x 720), Maximum UXGA (1,600 x 1,200)
4:3 (Native), 16:9	4:3 (Native), 16:9	4:3 (Native), 16:9	4:3 (Native), 16:9	4:3 (Native), 16:9	16:9 (Native), 4:3
2000:1	2000:1	2000:1	2100:1	2000:1	2500:1
16.7 Million Colors	16.7 Million Colors	16.7 Million Colors	16.7 Million Colors	16.7 Million Colors	16.7 Million Colors
2,000 ANSI Lumens	2,000 ANSI Lumens	2,400 ANSI Lumens (Standard), 1,920 ANSI Lumens (ECO)	2,400 ANSI Lumens (Standard), 1,920 ANSI Lumens (ECO)	2,400 ANSI Lumens (Standard), 1,920 ANSI Lumens (ECO)	1,200 ANSI Lumens (Standard), 960 ANSI Lumens (ECO)
25" (64cm) ~ 300" (762cm)	23" (58cm) ~ 300" (762cm)	23" (58cm) ~ 300" (762cm)	23" (58cm) ~ 300" (762cm)	23" (58cm) ~ 300" (762cm)	29.2" (0.74m) ~ 300" (7.62m)
3.3' (1.0m) ~ 39.0' (11.9m)	3.3' (1.0m) ~ 39.0' (11.9m)	3.3' (1.0m) ~ 39.0' (11.9m)	3.3' (1.0m) ~ 39.4' (12.0m)	3.3' (1.0m) ~ 39.0' (11.9m)	3.94' (1.2m) ~ 34.07' (10.38m)
160 W user replaceable P-VIP lamp	160 W user replaceable P-VIP lamp	180 W user replaceable P-VIP lamp	180 W user replaceable P-VIP lamp	180 W user replaceable P-VIP lamp	230 W User replaceable P-VIP lamp
4,000 Hours	4,000 Hours	3,000 Hours (Standard), 4,000 Hours (ECO)	3,000 Hours (Standard), 4,000 Hours (ECO)	3,000 Hours (Standard), 4,000 Hours (ECO)	2,000 Hours (Standard), 4,000 Hours (ECO)
+/-40 Degrees (Vertical)	+/-40 Degrees (Vertical)	+/-40 Degrees (Vertical)	+/-40 Degrees (Vertical)	+/-40 Degrees (Vertical)	+/-16 Degrees (Vertical & Horizontal)
N/A	One Internal Speaker with 2 watts Output	2 Internal Speakers each with with 3 watts Output			
5 lbs (2.3Kg)	5 lbs (2.3Kg)	6.6 lbs (3.0Kg)	6.2 lbs (3.0Kg)	6.6 lbs (3.0Kg)	7.6 lbs (3.5Kg)
267 x 187 x 80 mm (10.5" x 7.4" x 3.1")	267 x 187 x 80 mm (10.5" x 7.4" x 3.1")	299 x 229 x 93 mm (11.8" x 9.0" x 3.7")	300 x 228 x 100 mm (11.8" x 9.0" x 3.9")	299 x 229 x 93 mm (11.8" x 9.0" x 3.7")	350 x 282 x 119 mm (13.9" x 11.1" x 4.68")
N/A	N/A	N/A	N/A	N/A	N/A
33 dBA	33 dBA	28 dBA (Standard mode), 24 dBA (ECO mode)	29 dBA (Standard mode), 26 dBA (ECO mode)	28 dBA (Standard mode), 24 dBA (ECO mode)	28 dBA (Standard mode), 26 dBA (ECO mode)
Analog RGB/Component Video (D-sub) x 1	Analog RGB/Component Video (D-sub) x 1	Analog RGB/Component Video (D-sub) x 1	Analog RGB/Component Video (D-sub) x 1	Analog RGB/Component Video (D-sub) x 1	Analog RGB/Component Video (D-sub) x 1
Composite Video (RCA) x 1	Composite Video (RCA) x 1	Composite Video (RCA) x 1	Composite Video (RCA) x 1	Composite Video (RCA) x 1	Composite Video (RCA) x 1
S-Video (Mini DIN) x 1	S-Video (Mini DIN) x 1	S-Video (Mini DIN) x 1	S-Video (Mini DIN) x 1	S-Video (Mini DIN) x 1	S-Video (Mini DIN) x 1
PC Audio (Stereo mini jack) x 1	PC Audio (Stereo mini jack) x 1	DVI (HDCP) x 1	DVI (HDCP) x 1	DVI (HDCP) x 1	DVI (HDCP) x 1
		PC Audio (Stereo mini jack) x 1	PC Audio (Stereo mini jack) x 1	PC Audio (Stereo mini jack) x 1	HDMI (HDCP) x 1
USB (Type B) x 1	Analog RGB (D-sub) x 1	Analog RGB (D-sub) x 1	Analog RGB (D-sub) x 1	Analog RGB (D-sub) x 1	3 RCA (YPr/YCbCr) Component x 1
USB (Type B) x 1	USB (Type B) x 1	USB (Type B) x 1	USB (Type B) x 1	USB (Type B) x 1	PC Audio (Stereo mini jack) x 1
RS232 (Mini DIN) x 1	RS232 (Mini DIN) x 1	RS232 (Mini DIN) x 1	RS232 (Mini DIN) x 1	RS232 (Mini DIN) x 1	
- AC power cord	- AC power cord	- AC power cord	- AC power cord	- AC power cord	- AC Power Cord
- VGA cable	- VGA cable	- VGA cable	- VGA cable	- VGA cable	- VGA Cable (15pin D-Sub)
- Composite video cable	- Composite video cable	- Composite video cable	- Composite video cable	- Composite video cable	- Composite Video Cable (RCA)
- Remote control	- Remote control	- Remote control	- Remote control	- Remote control	- S-Video Cable
- Battery for remote control	- Battery for remote control	- Battery x 2 for remote control	- Battery x 2 for remote control	- Battery x 2 for remote control	- Component Cable (3 RCA)
- Lens cap	- Lens cap	- Carrying case	- Carrying case	- Carrying case	- USB Cable
- User's guide (CD-ROM)	- User's guide (CD-ROM)	- User's guide (CD-ROM)	- User's guide (CD-ROM)	- User's guide (CD-ROM)	- Audio Cable (Mini to Mini Phone Jack)
- Quick start guide	- Quick start guide	- Quick start guide	- Quick start guide	- Quick start guide	- Remote Control with Mouse & PgUp/PgDn function
- Security card	- Security card	- Security card	- Security card	- Security card	- Batteries x 2 for Remote Controller
					- User's Guide (CD-ROM)
					- Quick Start Card
					- Carrying Case
					- Detachable cable holder

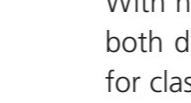
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Acer X1160 - X1260 Projectors

The Acer X1160 and X1260 projectors were designed to make entertainment simple for all the family. Equipped with a brand new 6 Colour-wheel design and Acer ColorBoost colour enhancement technology, these stylish DLP® projectors deliver vivid, life-like images and an entirely new level of colour performance.



Acer ColorBoost technology provides optimized colour performance tailored for life-like pastel images – the most commonly used in all applications and images – and delivering a more enjoyable viewing experience.



Acer P1165 - P1265 Projectors

With high native SVGA and XGA resolutions, 2400 ANSI Lumen, a 6-segment colour wheel and both digital and analogue connectivity options, the Acer P1165 and P1265 Projectors are ideal for classroom environments where cost-efficient reliability, smoother and crisper images, picture-perfect precision and flexible connectivity are essential.



Acer PH730 Projector

The Acer PH730 was designed to bring high-definition home entertainment to life. Featuring a 7-segment colour wheel, BrilliantColor™ technology and a native resolution of 1280 x 768 and HDMI input, this projector delivers fast-paced sports, cinema or even home movies with precise smoothness, enhanced colour, and super-fine detail.

*e*mpowering technology



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